Ho; a = 6 (T14) Xn C = 2 ym => 6, 0 =1 H1: a>6 x = {-1/1, -6/0, 2,42} y= {-2,29,-2,91} x=(-1,11-6,10+2,42)/3=-4,75/3=-1,6 x=(-1,11-6,10+2,42)/3=-4,75/3=-4,6 x=(-1,11-6,10+2,42)/3=-4,75/3=-4,6 x=(-1,11-6,10+2,42)/3=-4,75/3=-4,6 x=(-1,11-6,10+2,42)/3=-4,75/3=-4,6 x=(-1,11-6,10+2,42)/3=-4,75/3=-4,6 x=(-1,11-6,10+2,42)/3=-4,75/3=-4,6 x=(-1,11-6,10+2,42)/3=-4,6 n-1)5x = 36,65 9 = -2,6 m-1)Sy=0,192 $\Delta = \frac{x - y}{\sqrt{\frac{1}{3x^2(n-1)^2}}} \frac{n=3}{\ln n} = \frac{2}{\ln n}$ $\frac{1}{\sqrt{\frac{1}{3x^2(n-1)^2}}} \frac{1}{\sqrt{\frac{1}{n+m}}} = \frac{2}{\sqrt{\frac{1}{n+m}}} = \frac{2}{\sqrt{\frac{1}{n+m}}}$ $\Delta = \frac{3,21+2,6}{3.650540,1922} \sqrt{3.2} \simeq 0,313$ P-V2/me = 1 (\> 0,31/Ho) = 0,387 T.k. p-value (0,387) > L (0,05) => MH he wheer andam or beprys